August 3, 2016

Doug Lansing

Rainier Commons, LLC

918 S. Horton Street, Suite 101

Seattle, WA 98134



RE: Metals Analysis; NVL Batch # 1615610.00

Dear Mr. Lansing,

Enclosed please find the test results for samples submitted to our laboratory for analysis. Preparation of these samples was conducted following protocol outlined in EPA Method SW 846 -3051 unless stated otherwise. Analysis of these samples was performed using analytical instruments in accordance with U.S. EPA, NIOSH, OSHA and other ASTM methods.

For matrix materials submitted as paint, dust wipe, soil or TCLP samples, analysis for the presence of total metals is conducted using published U.S. EPA Methods. Paint and soil results are usually expressed in mg/Kg which is equivalent to parts per million (ppm). Lead (Pb) in paint is usually expressed in mg/Kg (ppm), Percent (%) or mg/cm² by area. Dust wipe sample results are usually expressed in ug/wipe and ug/ft². TCLP samples are reported in mg/L (ppm). For air filter samples, analyses are conducted using NIOSH and OSHA Methods. Results are expressed in ug/filter and ug/m³. Other matrix materials are analyzed accordingly using published methods or specified by client. The reported test results pertain only to items tested and are not blank corrected.

For recent regulation updates pertaining to current regulatory levels or permissible exposure levels, please call your local regulatory agencies for more details.

This report is considered highly confidential and will not be released without your approval. Samples are archived for two weeks following analysis. Samples that are not retrieved by the client are discarded after two weeks.

Thank you for using our laboratory services. if you need further assistance please feel free to call us at 206-547-0100 or 1-888-NVLLABS.

Sincerely,

Nick Ly, Technical Director





NVL Laboratories, Inc. 4708 Aurora Ave N, Seattle, WA 98103 p 206.547.0100 | f 206.634.1936

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Analysis Report Total Metals

Client: Rainier Commons, LLC

Address: 918 S. Horton Street, Suite 101

Seattle, WA 98134

Attention: Mr. Doug Lansing

Project Location: 3100 Airport Way S. Seattle, WA 98134

Batch #: 1615610.00

Matrix: Air

Method: NIOSH 7300 Client Project #: 2012-494

Date Received: 7/29/2016

Samples Received: 1 Samples Analyzed: 1

Lab ID	Client Sample #	Elements	Vol (L)	RL ug/m³	Results in ug/filter	Results in ug/m³
16248506	0729-16-2M	Chromium (Cr)	753	2.70	< 2.00	< 2.70
		Lead (Pb)	753	2.70	< 2.00	< 2.70
		Copper (Cu)	753	2.70	< 2.00	< 2.70
		Nickel (Ni)	753	2.70	< 2.00	< 2.70
		Zinc (Zn)	753	2.70	< 2.00	< 2.70

Sampled by: Client

Analyzed by: Shalini Patel Date Analyzed: 07/29/2016
Reviewed by: Nick Ly Date Issued: 08/03/2016

Date Issued: 08/03/2016 Nick Ly, Technical Director

Note: Method QC results are acceptable unless stated otherwise. Concentration (ug/m³) not reported if sample volume is zero. Unless otherwise indicated, the condition of all samples was acceptable at time of receipt.

Bench Run No: 2016-0729-06

NVL Laboratories, Inc.

METAL LABORATORY SERVICES



4708 Aurora Ave N, Seattle, WA 98103

p 206.547.0100 | f 206.634.1936 | www.nvllabs.com

Company Rainier Commons, LLC			NVL Batch Number 1615610.00			
Address	918 S. Horton Street, Suite 101 Seattle, WA 98134		TAT 1 Day Rush TAT		AH No	
Project Manager	Mr. Doug Lansing		Due Date 8/1/201	16 Time	2:00 PM	
Phone	(206) 447-0263		Email lansinghomes@aol.com			
Cell	(b) (6)		Fax (206) 447-029	99		
Project Name/	Number: 2012-494	Project Loc	ation: 3100 Airport Wa	ay S. Seattle	, WA 98134	
Subcategory Inc	ductively Coupled Plas	ma (ICP) - Group Tests	S			
Item Code IC	P-M1NIC	OSH 7300 (price per a	nalyte) <air></air>			
Metals Ch	nromium (Cr), Lead (Pb), (Copper (Cu), Zinc (Zn), N	ickel (Ni)			
Total Numb	ber of Samples	1			Rush Samples	
Lab ID	Sample ID	Description				A/R
1 16248506	0729-16-2M					Α

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Justin Shearer		NVL	7/29/16	1400
Analyzed by	Shalini Patel		NVL	7/29/16	
Results Called by					
Faxed Emailed					
Special		'			

Date: 7/29/2016 Time: 2:18 PM

Entered By: Maxwell Raymond

NVL Laboratories, Inc.

CHAIN of CUSTODY SAMPLE LOG

1615610

4708 Aurora Ave N, Seattle, WA 98103
Tel: 206.547.0100 Emerg.Cell: 206.914.4646
Fax: 206.634.1936 1.888.NVL.LABS (685.5227)

.x. 200.00	Client Rainier (Commons, LLC	NVL Batch Number
		Horton Street, Suite 1	01 Client Job Number 2012-494
		WA 98134	Total Samples ONE
			Turn Around Time
	anager Mr. Doug		
Project Lo	ocation 3100 Air	rport Way S. Seattle,WA 9	Email address lansinghomes@aol.com
_	(000) 44	7 0000 = (000) 44	
F=	Phone: (206) 44		(NIOSH 7402) TEM (AHERA) TEM (EPA Level II) Other
			PLM (EPA Point Count) PLM (EPA Gravimetry) TEM BULK
Mold	/Fungus L Mo		Rotometer Calibration Other Metals
Total TCLF Cr 6	Metals FA	imit Matrix AA (ppm P (ppm) FAA (ppl Dust/wipe (Are	Soil Arsenic (As) Chromium (Cr Copper (Cu
	r Types Fiberallysis Silie	erglass Nuisance Dust Respirable Dust	Other (Specify)
Condit	tion of Package:	Good Damaged (no	spillage) Severe damage (spillage)
Seq. #	Lab ID	Client Sample Number	Comments (e.g Sample are, Sample Volume, etc)
1		0729-16-2M	15-200 WEST
2			
3			
4			
5	W. II. Ale Helyler, III.	- I II A A A A A A A A A A A A A A A A A	THE STATE OF THE S
6			
7	THE PARTY STREET	The state of the s	The state of the s
8			
9			The state of the s
10			
11			The state of the s
12			
13			
14			
15			
	Delet	Below Sign Belo	low / Company Date Time
		LANSING ASC	RAINIER 7/29/16 1130
	quished by DA		NUL 7/29/11/300
	eceived by	SMESUT AM	ti-M 721-16, UDA
	nalyzed by	July yes	
	s Called by		
	s Faxed by		
Special	Instructions: \	Jnless requested in writing, a	all samples will be disposed of two (2) weeks after analysis.

Rainier Commons Exterior Paint Removal Project

Sample ID	0729-16-2M	
Contaminant	METALS:	
Sample Location Description	loc 2	
Sample Inside/Outside?	I	
Start Flow Rate	2.5	-W
End Flow Rate	2.5	
Start Time	0547	
End Time	1048	
Total Time		
Total Volume		
Notes -Including adjacent activities	15-200 WEST	è
SAMPLER		
Mex	Les 7-28-16	
Signature	Date	
	page 5 of 5	